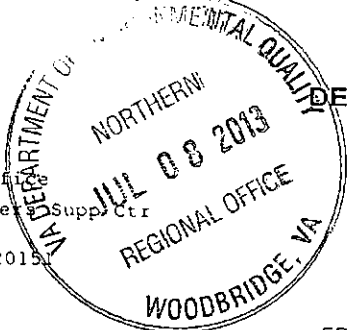


PERMITTEE NAME/ADDRESS(INCLUDE
FACILITY NAME/LOCATION IF DIFFERENT)

NAME National Reconnaissance Office
ADDRESS National Recon Office-Hdqtr Supp Ctr
14675 Lee Rd
Chantilly VA 20151

FACILITY
LOCATION 14675 Lee Rd
Chantilly VA 20151



COMMONWEALTH OF VIRGINIA
DEPARTMENT OF ENVIRONMENTAL QUALITY
COOLING WATER DISCHARGE
DISCHARGE MONITORING REPORT(DMR)

VAG250034			001		
PERMIT NUMBER			DISCHARGE NUMBER		
MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
13	04	01	13	06	30

DEPT. OF ENVIRONMENTAL QUALITY
(REGIONAL OFFICE)

Northern Regional Office
13901 Crown Court
Woodbridge VA 22193

NOTE: READ PERMIT AND GENERAL INSTRUCTIONS
BEFORE COMPLETING THIS FORM.

03/12/2013

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION				NO. EX.	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
001 FLOW	REPORTED	*****	0.005	MGD	*****	*****	*****			1/3M	EST
	REQUIREMENT	*****	0.05	MGD	*****	*****	*****			1/3M	EST
002 PH	REPORTED	*****	*****		8.92	*****	8.92	SD		1/3M	GRAB
	REQUIREMENT	*****	*****		6.0	*****	9.0	SD		1/3M	GRAB
012 PHOSPHORUS, TOTAL (AS P)	REPORTED	*****	*****		*****	*****	1.25	MG/L		1/3M	GRAB
	REQUIREMENT	*****	*****		*****	*****	NL	MG/L		1/3M	GRAB
039 AMMONIA, AS N	REPORTED	*****	*****		*****	*****	<0.1	MG/L		1/3M	GRAB
	REQUIREMENT	*****	*****		*****	*****	NL	MG/L		1/3M	GRAB
080 TEMPERATURE, WATER (DEG. C)	REPORTED	*****	*****		*****	*****	25.8	C		1/3M	IS
	REQUIREMENT	*****	*****		*****	*****	32	C		1/3M	IS
137 HARDNESS, TOTAL (AS CaCO3)	REPORTED	*****	*****		*****	*****	591	MG/L		1/3M	GRAB
	REQUIREMENT	*****	*****		*****	*****	NL	MG/L		1/3M	GRAB
165 CL2, INST RES MAX	REPORTED	*****	*****		*****	*****	0.48	MG/L		1/3M	GRAB
	REQUIREMENT	*****	*****		*****	*****	ND	MG/L		1/3M	GRAB
196 ZINC, TOTAL RECOVERABLE	REPORTED	*****	*****		*****	*****	28.1	UG/L		1/3M	GRAB
	REQUIREMENT	*****	*****		*****	*****	NL	UG/L		1/3M	GRAB

BYPASSES AND OVERFLOWS	TOTAL OCCURRENCES	TOTAL FLOW(M.G.)	TOTAL BOD5(K.G.)	OPERATOR IN RESPONSIBLE CHARGE			DATE		
	0	0	NA	TYPED OR PRINTED NAME	SIGNATURE	CERTIFICATE NO.	YEAR	MO.	DAY
I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS TO THE BEST OF MY KNOWLEDGE AND BELIEF TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.				Randy A. Dellinger	<i>[Signature]</i>		2013	7	1
				PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT		TELEPHONE			
				TYPED OR PRINTED NAME	SIGNATURE		YEAR	MO.	DAY
				Todd Williams	<i>[Signature]</i>		2013	7	1

**COMMONWEALTH OF VIRGINIA
DEPARTMENT OF ENVIRONMENTAL QUALITY**

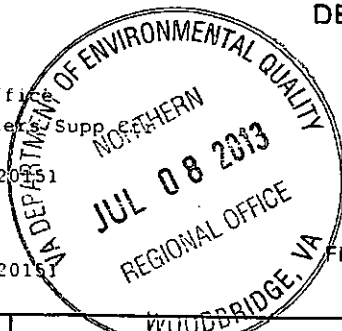
03/12/2013

**COOLING WATER DISCHARGE
DISCHARGE MONITORING REPORT(DMR)**

**DEPT. OF ENVIRONMENTAL QUALITY
(REGIONAL OFFICE)**

Northern Regional Office
13901 Crown Court
Woodbridge VA 22193

NOTE: READ PERMIT AND GENERAL INSTRUCTIONS
BEFORE COMPLETING THIS FORM.



VAG250034		001	
PERMIT NUMBER		DISCHARGE NUMBER	
MONITORING PERIOD			
YEAR	MO	DAY	YEAR
13	04	01	13
TO		06 30	

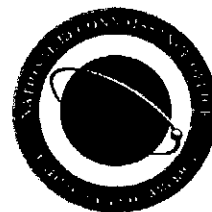
PERMITTEE NAME/ADDRESS(INCLUDE
FACILITY NAME/LOCATION IF DIFFERENT)

NAME National Reconnaissance Office
ADDRESS National Recon Office-Hdqtet Supp
14675 Lee Rd 21B02L
Chantilly VA 20151

FACILITY
LOCATION 14675 Lee Rd
Chantilly VA 20151

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION			NO. EX.	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
203 COPPER, TOTAL RECOVERABLE	REPORTED	*****	*****		*****	*****	21	UG/L		1/3M GRAB
	REQUIREMENT	*****	*****		*****	*****	NL	UG/L		1/3M GRAB
	REPORTED									
	REQUIREMENT									
	REPORTED									
	REQUIREMENT									
	REPORTED									
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	REQUIREMENT									
	REPORTED									
	REQUIREMENT									
	REPORTED									
	REQUIREMENT									

BYPASSES AND OVERFLOWS	TOTAL OCCURRENCES	TOTAL FLOW(M.G.)	TOTAL BOD5(K.G.)	OPERATOR IN RESPONSIBLE CHARGE			DATE			
	0	0	NA	<i>Randy A. Dell'Aglio</i>	<i>[Signature]</i>		2013	7	1	
I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS TO THE BEST OF MY KNOWLEDGE AND BELIEF TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.				TYPED OR PRINTED NAME		SIGNATURE	CERTIFICATE NO.	YEAR	MO.	DAY
				PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT		TELEPHONE				
				TYPED OR PRINTED NAME		SIGNATURE		YEAR	MO.	DAY
				<i>Todd Williams</i>		<i>[Signature]</i>		2013	7	1



1 July 2013

Department of Environmental Quality
Northern Virginia Regional Office
13901 Crown Court
Woodbridge VA 22193-1453



SUBJECT: Permit Number VAG250034

Pursuant to the General VPDES Permit # VAG250034, please find attached the Discharge Monitoring Report (DMR), lab report, and calibration data for the National Reconnaissance Office's (NRO) cooling water discharge for the period of 04/01/2013 to 06/30/2013.

During this reporting period the NRO experienced one occurrence. Please see below:

On 28 May 2013, our VELAP laboratory vendor, Greenway Engineering conducted the permit required testing and sample collection for the 2nd quarter of CY2013. Greenway conducted the total residual chlorine (TRC) test that resulted with a reading of 0.48 mg/l. The permit requires the NRO to have less than 0.1 mg/l (Non-Detectable). The NRO will continue to monitor the TRC levels and is evaluating chemical treatment solutions as a potential option. The VADEQ was notified on 28 May 2013 of the occurrence by telephone in accordance with permit requirements.

If you have any questions, please contact Shane Czerkas at (703) 808-1892.

Todd Williams
Chief of Facilities Operations

NATIONAL RECONNAISSANCE OFFICE

SUPRA ET ULTRA

LABORATORY CHAIN-OF-CUSTODY RECORD



151 Windy Hill Lane
Winchester, VA 22602
Phone: (540) 662-4185 Fax: (540) 722-9528
Email: welloab@greenwayenv.com

Client Project ID/PO#:

Greenway Environmental Laboratory



1305281342
Grab
Outfall 001

Ammonia, as Nitrogen
Boeing Service Company
5/28/2013 10:20:00 AM

Property Name/ID & Address of Sampling Site Boeing Service Company 14675 Lee Rd. Chantilly, VA 20151-1715 Billing and Mailing Addresses (if different) Shane G. Czerkas P.O. Box 221710 Chantilly, VA 20153 Contact Phone: 1-703-808-1892 Shane Czerkas	Sampling Date: <u>5/28/13</u> Sampler (print) <u>Andrea R. Martin</u> Sampler (signature) 	Sampling Time(s): <u>1020</u> Sample Source (Outfall 001, Final Eff., etc.) Permit# <u>VA 001342</u> Outfall 001 (Final Effluent) Matrix (WW, SW, GW, PW, STW, S) <small>see below</small> WT = Water (Cooling Water) Regulatory Agency <input checked="" type="checkbox"/> NPDES <input type="checkbox"/> DEQ <input type="checkbox"/> DCLS/ODW <input type="checkbox"/> None <input type="checkbox"/> Other:
--	--	---

Field Data performed by: am (init) Andrea R. Martin (sign) Sample collection time: 1023
 pH/Temp: Result 1: 8.92 SU / 25.8 °C Time 1: 1024 Duplicate: 8.91 SU / 25.8 °C Dup time: 1026 Init: am
 TRC: Result 1: 0.48 mg/l Time 1: 1028 Duplicate: 0.54 mg/l Dup time: 1029 Init: am

Relinquished by Sampler	Date/Time	Received by (signature)	Date/Time	Condition
	<u>5/28/13 1242</u>			
Relinquished by (signature)	Date/Time	Received by (signature)	Date/Time	Condition
Relinquished by (signature)	Date/Time	Received in Lab by: (signature)	Date/Time	Condition at Lab Receipt
			<u>5/28/13 1242</u>	<u>Good - cooler line intact</u>

Email Results? ☒ Y ☐ N Turnaround Request: Standard (10 BD) ☐ Priority ☐ Requested Due Date if Priority:
 Report to Email: Shane Czerkas Copy To Email(s) (if applicable):

PROJECT ID: GREENWAY ENGINEERING USE ONLY (indicated by gray areas)

Client Sample ID	Sample Time	GRAB/COMP.	Greenway Sample ID	Container Size/Type	Preserv	pH	Temp °C	TRC	Analysis Requested (circle)	Comment /Note
1305281342	1020	Grab	1305281342	500 ml Plastic	H2SO4, <4C	<u>1.73</u>	<u>0.1</u>	<u>0.30</u>	Ammonia-Nitrogen, as N	
1305281344	1020	Grab	1305281344	<u>250 ml Plastic</u> <u>3/25/13</u>	H2SO4, <4C	<u>1.8/1.7</u>	<u>0.1/0.1</u>	<u>1</u>	Total Phosphorus, as P	
130528134A	1020	Grab	130528134A	250 ml Plastic	HNO3	<u>X</u>	<u>0.1</u>	<u>X</u>	Total Hardness, Cu, Zn	
	<u>1</u>	Grab		250 ml Plastic <u>5/23/13</u>	<u><4C</u>				Copper (Cu), Zinc (Zn)	<u>Grab-Zn dissolved total</u>

Observations and Comments: Flushed line 10 min prior to sampling am 5/28/13

Samples Received in cooler on ice? ☒ Y ☐ N Type of Ice (circle): Wey Blue None All temps <6C? ☒ Y ☐ N (If no, see below).
 If not <6C, were samples grab samples & delivered immed. after collection and had the cooling process began? ☒ Y ☐ N n/a
 Were samples collected in correct type of sampling container? ☒ Y ☐ N Were the containers Greenway-provided? ☒ Y ☐ N
 Short hold-time analysis? (<72 hour) ☒ Y ☐ N Samples rec'd in hold? ☒ Y ☐ N Properly preserved? ☒ Y ☐ N Circle N here: ☒ Y ☐ N
 Sufficient volume & intact? ☒ Y ☐ N COC complete? ☒ Y ☐ N Bottle times match COC times? ☒ Y ☐ N n/a Labels match COC? ☒ Y ☐ N

WW = Wastewater WT = Water SW = Surface Water GW = Ground Water PW = Public Water STW = Storm Water S = Soil/Solid

CUSTOMER SPECIAL REQUESTS (record all analytical deviations and associated field measurements, and date/time of request)

Thermo Scientific 3 Star Portable pH Meter S/N 011270

Date: 5/28/13 Time: 1010 B4 V/T: 4.00/12.0 B7 V/T: 1.03/12.2 B10 V/T: 1.0/11.3

Check Known pH 7.0. Check pH 7.0 Result: 7.02 Meets criteria? (Y/N): Y

Duplicates meet criteria? (Y/N): Y

LaMotte 1200 Colorimeter S/N 14639-2207

Date: 5/28/13 Time: 1013

Sid A: 0.13 Sid B: 0.93 Sid C: 2.58

Meets criteria? (Y/N): Y Dups? Y

6/11/2013

Boeing Service Company
4101 Pleasant Valley Road
Chantilly, VA 20151

Report # 1306111314

Enclosed are the analytical results for the sample(s) received by the laboratory.
The results relate only to the samples included in this report. Results herein conform to the most current NELAP standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Andrea R. Martin

Andrea R. Martin
Laboratory Manager
amartin@greenwayeng.com

Selected Fields of Certification (Non-Potable Water)

Analyte	Method	Method Rev.	Technology
<i>Microbiology</i>			
ESCHERICHIA COLI	Colilert	2007	CF-QN
<i>Inorganic Chemistry</i>			
KJELDAHL NITROGEN-TOTAL	SM 4500 NH3 D	20th ED 1997	UV-VIS
ORTHOPHOSPHATE AS P	HACH 8048	2012	UV-VIS
PHOSPHORUS, TOTAL, AS P	HACH 8190	2012	UV-VIS
NITRITE, AS N	HACH 8507	2012	UV-VIS
ALKALINITY AS CaCO3	SM 2320 B	20th ED 1997	TITR
CHLORIDE	SM 4500-CL B	20th ED 1997	TITR
AMMONIA AS N	SM 4500-NH3 D	20th ED 1997	ISE
NITRATE/NITRITE, AS N	SM 4500 NO3 E	20th ED 1997	UV-VIS
NITRATE AS N	SM 4500 NO3D	20th ED 1997	ISE
<i>Oxygen Demand</i>			
BIOCHEMICAL OXYGEN DEMAND, BOD5	SM 5210 B	20th ED 1997	GALV
CARBONACEOUS BOD, CBOD5	SM 5210 B	20th ED 1997	GALV
<i>Physical</i>			
RESIDUE-NONFILTERABLE (TSS)	SM 2540 D	20th ED 1997	GRAV

REPORT OF LABORATORY ANALYSIS

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Page 1 of 6

VELAPJ 400038





Greenway Engineering, Inc.
Environmental Services
151 Windy Hill Lane
Winchester, VA 22602
540-662-4185
www.greenwayeng.com

Certificate of Analysis

Customer: Boeing Service Company
4101 Pleasant Valley Road
Chantilly, VA 20151

Report #: 1306111314
Report Date: 6/11/2013
Received: 5/28/2013
Collected: 5/28/2013

Conclusion: *Data Qualifier Total Phosphorus & Total Zinc: analyte detected in reagent blank.
Outfall 001

Sample	Analysis	Result	Units	Date	Tech	Method
1305281342	Ammonia-N	<0.1	mg/l	5/30/2013	arm	SM 4500 NH3 D
1305281344	Phosphorus, Total (as P)	1.25	mg/l	5/30/2013	sed	Hach 8190
130528134A	Copper (Cu)	0.021	mg/l	6/6/2013	PACE	EPA 200.7
	Hardness, Total (as CaCO3)	591	mg/l	6/6/2013	PACE	EPA 200.7
	Zinc (Zn)	0.0281	mg/l	6/6/2013	PACE	EPA 200.7
1305281756	Chlorine Residual	0.48	mg/l	5/28/2013	arm	SM 4500 Cl G
	pH	8.92	SU	5/28/2013	arm	SM 4500H+B
	Temperature	25.8	°C	5/28/2013	arm	SM 2550 B

Nutrient Quantification Levels

Parameter	QL
Nitrate	0.10
Nitrite	0.002
Nitrate+Nitrite	0.05
Ammonia Nitrogen	0.10
Total Kjeldahl Nitrogen	0.50
Ortho-Phosphate	0.02
Total Phosphorus	0.04

Sample preparation and methodology per 40 CFR Part 136 of the Federal Register

Method prefix SM: Standard Methods for the Examination of Water and Wastewater, 20th edition

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Checked By:

Andrea R. Martin

6/11/2013

REPORT OF LABORATORY ANALYSIS
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Page 2 of 6
VELAPO 060028



Sample Summary

Greenway Environmental Lab

1305281342	Project: Ammonia, as Nitrogen	Sampler: ARM	Batch:
	Location: Outfall 001	Collected: 5/28/2013	Time: 10:20
	Sample Type: Grab	Received: 5/28/2013	Time: 12:42
	Customer: Boeing Service Company	Started: 5/28/2013	Due:
	Cust. Sample:	Completed:	Reported:
	PO: 4500219705	Invoice:	Inviced:

Description:
Notes: Report# 1306111314
Document:
Conclusions:

Analysis	Result Units	MDL	Method	Date Time	Tech/Lab
Ammonia-N	<0.1 mg/l	0.02	SM 4500 N	5/30/2013 18:01	arm

Paperwork Status

Emailed/Faxed	N/A	0	N/A
Mailed COA	N/A	0	N/A

Analyte	QC Type	Result	Value	Units	Reference	Value	Units	Tech.
Ammonia-N	Check Standard	Recovery	110	%				arm
	Check Standard 2	Recovery	112	%				arm
	Check Standard 2	Recovery	114	%				arm
	Check Standard 3	Recovery	112.06	%				arm
	Correlation coefficient	Value	0.999823	N/A				arm
	End of Batch CCV	Recovery	107.1	%				arm
	LCS Duplicate	Relative Difference	1.77	%				arm
	Matrix Spike	Recovery	120.16	H %				arm
	Matrix Spike	Recovery	120.16	H %				arm
	Reagent Blank	Concentration	0.01	mg/l				arm
	Sample Duplicate	Relative Difference	0.05	%				arm

REPORT OF LABORATORY ANALYSIS

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Page 3 of 6

VELAP# 460028





Sample Summary

Greenway Environmental Lab

1305281344	Project:	Phosphorus	Sampler:	ARM	Batch:	
	Location:	Outfall 001	Collected:	5/28/2013	Time:	10:20
	Sample Type:	Grab	Received:	5/28/2013	Time:	12:42
	Customer:	Boeing Service Company	Started:	5/28/2013	Due:	
	Cust. Sample:		Completed:		Reported:	
	PO:	4500219705	Invoice:		Invoiced:	

Description:

Notes: Report# 1306111314

*Data qualifier Total Phosphorus: analyte detected in reagent blank.

Document:

Conclusions:

Analysis	Result Units	MDL	Method	Date Time	Tech/Lab
Phosphorus, Total (as P)	1.25 mg/l	0.04	Hach 8190	5/30/2013 14:20	sed
Paperwork Status					
Emailed/Faxed	N/A	0	N/A		
Mailed COA	N/A	0	N/A		

Analyte	QC Type	Result	Value	Units	Reference	Value	Units	Tech.
Phosphorus, Total (as P)	Check Standard	Recovery	99.67	%				arm
	Check Standard	Recovery	99.33	%				arm
	Correlation coefficient	Value	0.9992	N/A				arm
	LCS Duplicate	Relative Difference	0.32	%				arm
	Matrix Spike	Recovery	98.1	%				arm
	Matrix Spike Duplicate	Recovery	97.7	%				arm
	Matrix Spike Triplicate	Recovery	95.5	%				arm
	Reagent Blank	Concentration	0.04	mg/l				arm
Sample Duplicate	Relative Difference	2.01	%				arm	

REPORT OF LABORATORY ANALYSIS

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Page 4 of 6

VELAPH 460028





Sample Summary

Greenway Environmental Lab

130528134A	Project:	Metals	Sampler:	ARM	Batch:	
	Location:	Outfall 001	Collected:	5/28/2013	Time:	10:20
	Sample Type:	Grab	Received:	5/28/2013	Time:	12:42
	Customer:	Boeing Service Company	Started:	5/28/2013	Due:	
	Cust. Sample:		Completed:		Reported:	
	PO:	4500219705	Invoice:		Invoiced:	

Description:

Notes: Report# 1306111314

*Data qualifier Total Zinc. analyte detected in reagent blank.

Document:

Conclusions:

Analysis	Result Units	MDL	Method	Date Time	Tech/Lab
Copper (Cu)	0.021 mg/l	0.005	EPA 200.7	6/6/2013 0:18	Pace Analytic
Hardness, Total (as CaCO3)	591 mg/l	0.662	EPA 200.7	6/6/2013 16:01	Pace Analytic
Zinc (Zn)	0.0281 mg/l	0.01	EPA 200.7	6/6/2013 0:18	Pace Analytic
Paperwork Status					
Emailed/Faxed	N/A	0	N/A		
Mailed COA	N/A	0	N/A		

REPORT OF LABORATORY ANALYSIS

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Page 5 of 6

VELAPH 460028





Sample Summary

Greenway Environmental Lab

1305281756

Project: Field pH Analysis
Location: Outfall 001
Sample Type: Grab
Customer: Boeing Service Company
Cust. Sample:
PO: 4500219705

Sampler: ARM
Collected: 5/28/2013
Received: 5/28/2013
Started: 5/28/2013
Completed: 5/28/2013
Invoice:
Batch: 10:23
Time: 10:23
Due:
Reported: 6/11/2013
Invoiced:

Description:
Notes: Report# 1306111314
Document:
Conclusions:

Analysis	Result Units	MDL	Method	Date Time	Tech/Lab
Chlorine Residual	0.48 mg/l	0.1	SM 4500 Cl	5/28/2013 10:28	arm
pH	8.92 SU	0	SM 4500H+	5/28/2013 10:24	arm
Temperature	25.8 °C	-20	SM 2550 B	5/28/2013 10:24	arm

REPORT OF LABORATORY ANALYSIS

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VELAP# 460028

